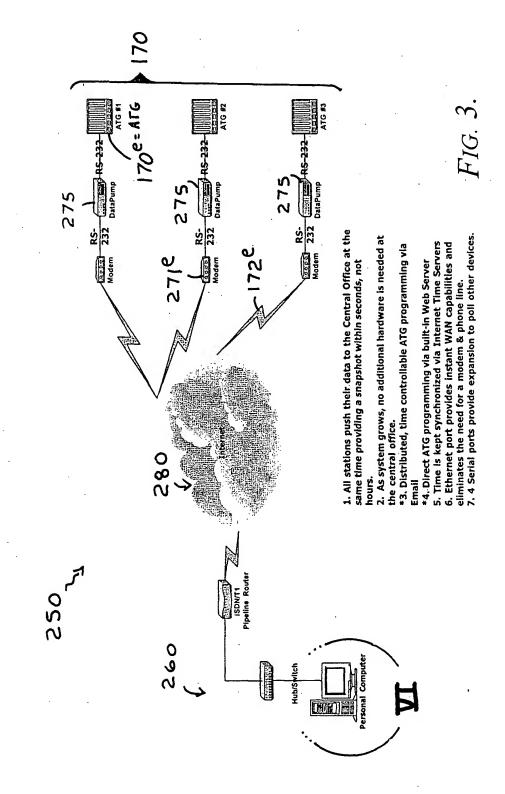


Push Technology - Small System



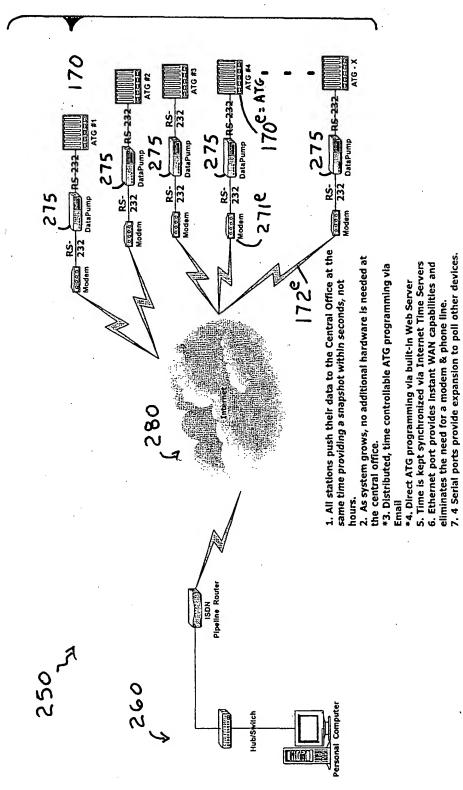


FIG 4

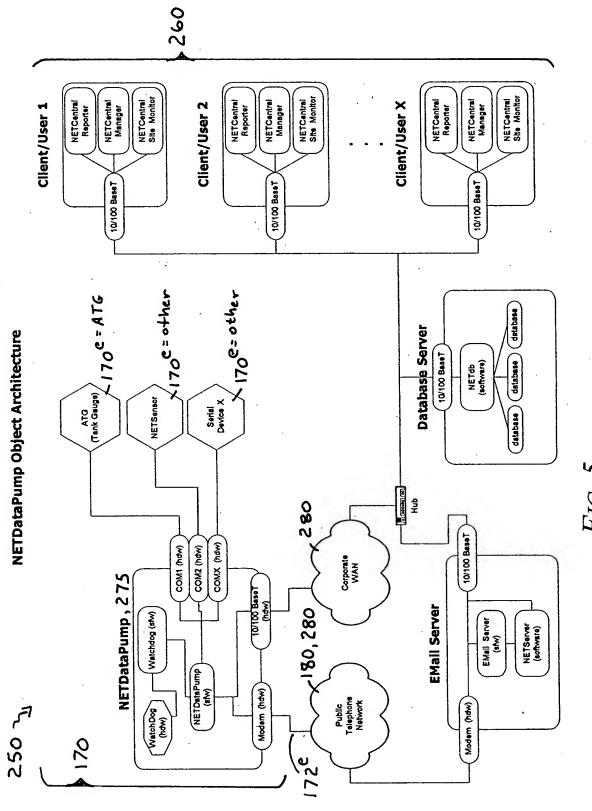
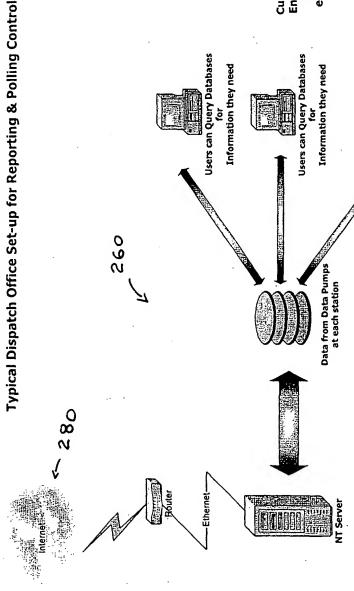


FIG. 5.



Custom AdHoc Report Engine, or Any AdHoc eg. Crystal Reports Reporting Tool

Data is propragated to the Central location via Email. Scheduling changes are sent back to the remote site via EMail as well.

connection to the internet. The Data Pump

synchronizes it's time with a Time Server Time is kept in sync via the Data Pump's

available on the internet, as does the NT

Server.

Users can Query Databases

Information they need

station can pick up the changes when it sends config file in it's directory on the FTP Server.

Schedule changes can be made with a scheduling tool on the server, and each

it's Cata on the next polling interval via a

SMTP Mail Server
Small Parsing Engine w/ODBC link to database Engine
Database Server Engine of choice (SQL Server etc)

4. Scheduling Tool

Programs

Typical System Hardware Scenario - Stations on a WAN